

# Exhibit 7

1           IN THE UNITED STATES DISTRICT COURT  
2           FOR THE NORTHERN DISTRICT OF OHIO  
3           EASTERN DIVISION

- - -

4       IN RE: NATIONAL : HON. DAN A.  
5           PRESCRIPTION OPIATE : POLSTER  
6           LITIGATION : MDL NO. 2804  
7           :  
8       This document relates to: : Case No. 17-MD-2804  
9           :  
10      The County of Summit, Ohio :  
11      Ohio et al. v. Purdue Pharma :  
12      L.P., et al., Case No. :  
13      17-OP-45004 :  
14      :  
15      The County of Cuyahoga v. :  
16      Purdue Pharma Purdue Pharma :  
17      L.P., et al., Case No. :  
18      18-OP-45090 :  
19      :  
20      - - -  
21      - - -  
22      - - -

23           SUBJECT TO FURTHER CONFIDENTIALITY REVIEW

24           VOLUME I

25           - - -

26           May 9, 2019

27

28           Videotaped deposition of  
29      CRAIG J. McCANN, Ph.D., CFA, taken  
30      pursuant to notice, was held at the law  
31      offices of Morgan Lewis & Bockius, LLP,  
32      1111 Pennsylvania Avenue, NW, Washington,  
33      D.C., beginning at 10:03 a.m., on the  
34      above date, before Michelle L. Gray, a  
35      Registered Professional Reporter,  
36      Certified Shorthand Reporter, Certified  
37      Realtime Reporter, and Notary Public.

38

39           - - -

40

41           GOLKOW LITIGATION SERVICES  
42           877.370.3377 ph | 917.591.5672 fax  
43           deps@golkow.com

44

Page 126	Page 128
<p>1 your March 25th report or either of your      2 supplements to the ARCos data in this      3 litigation?</p> <p>4 A. Not as I sit here.</p> <p>5 Q. And when you say that, you      6 say because you might do some later, but      7 you haven't been asked to yet?</p> <p>8 A. Right. It's not something I      9 intend to do or that I am contemplating      10 as I sit here. But there might be      11 additional facts developed or there might      12 be some instruction from the court or for      13 some other reason, another alternative      14 may come to mind that I would develop and      15 implement. But I -- I don't have      16 anything in mind, as I sit here.</p> <p>17 Q. So even though you say that      18 in Section 9 you are describing a      19 nonexhaustive set of algorithms, you're      20 not meaning that to say that you have not      21 listed all the algorithms that are      22 forming your opinions in this report in      23 this report?</p> <p>24 A. Correct.</p>	<p>1 computer, a sort of old school computer,      2 that -- that you are taking in the data,      3 processing it and putting out output in      4 your opinions?</p> <p>5 A. Yes. Exactly.</p> <p>6 Q. Okay. And you're not saying      7 that the sort of black box that data is      8 going into is the right or the only      9 algorithm to be used on that data. You      10 are just the one who is actually doing      11 the calculations; is that correct?</p> <p>12 A. Well, close. It's not a      13 black box at all. A black box is      14 something where something -- data goes in      15 and results come out and you can't tell      16 what's happening. In fact, this is not a      17 black box. It's the opposite of that.      18 I'm describing for you in      19 detail, I think, exactly what's being      20 done to the data. I don't take a      21 position on whether -- which or if any of      22 these algorithms and the associated      23 assumptions are appropriate, I think was      24 the word you used earlier?</p>
<p>1 Q. And you say that the      2 algorithms can be systematically applied.      3 Do you see where it says that?</p> <p>4 A. Yes.</p> <p>5 Q. And in saying can be      6 systematically applied, are you saying      7 that they are appropriate or should be      8 applied or -- are you taking that      9 opinion?</p> <p>10 A. No, I think that would get      11 into some subject matter expertise that      12 I'm not claiming to have. I was asked to      13 implement these algorithms, which at some      14 broad level, has some assumptions. And      15 then make an additional assumption or      16 two, apply it to the data and report out      17 the results. And that's what I've done.</p> <p>18 Q. So speaking in a broad      19 level, which I think makes sense to start      20 and then we'll get a little bit more      21 specific.</p> <p>22 And I don't mean this to be      23 pejorative in any way. But is it fair to      24 say that you are serving in a role like a</p>	<p>1 Q. Yep.</p> <p>2 A. I'm just saying that you      3 take the -- the data that we've prepped,      4 and apply these formulas to it, you get      5 particular results.</p> <p>6 Q. And is that also true not      7 only about whether those algorithms, the      8 assumptions, are appropriate, but also      9 true that you are not making any opinion      10 as to whether they are legally required?</p> <p>11 A. Right. I think all of these      12 issues are being handled by other      13 experts. I -- as you said a minute ago.      14 And I didn't take it as a pejorative.      15 I'm just serving as a calculator.</p> <p>16 Q. And in this Paragraph 21 you      17 use the -- the phrase "algorithms" to      18 discuss what's being applied in      19 Section 9. But you also use the word      20 "approaches" later I believe.</p> <p>21 Are you saying the same      22 thing?</p> <p>23 So are -- in -- calling it      24 algorithms here in Paragraph 21, are you</p>

Page 130	Page 132
<p>1 describing what you later in your report      2 call an approach, Approach 1, Approach 2,      3 Approach 3?      4 A. Yes.      5 Q. Let's take a look at      6 Section 9. So in particular I'll point      7 you to Paragraph 130, which is -- starts      8 on Page 56.      9 Are you there?      10 A. Yes.      11 Q. Great. And the section      12 heading is "Transaction Analysis."      13 Do you see that?      14 A. Yes.      15 Q. And this is what we were      16 just referring to when we were talking      17 about the algorithms?      18 A. Yes.      19 Q. And Paragraph 130 starts, "I      20 implemented various approaches to      21 identify transactions meeting specified      22 criteria using the non-public ARCOS data      23 from 2006 to 2014, supplemented with      24 defendant transaction data where the</p>	<p>1 Q. Okay. And you didn't -- you      2 didn't apply any other criteria?      3 A. Not that I can think of.      4 Q. Okay. In that Paragraph 130      5 that I just read out, you say at the      6 beginning that you implemented various      7 approaches. And is that talking about      8 the approaches that are discussed later      9 in that section, Approaches 1, 2, 3, 4      10 and 5?      11 A. Yes.      12 Q. You are not talking about      13 anything else than that?      14 A. Correct.      15 Q. And then you have five      16 approaches in this report; is that      17 correct?      18 A. Yes.      19 Q. And the first one is the      20 maximum monthly trailing six-month      21 threshold, correct?      22 A. Correct.      23 Q. And the second is the twice      24 trailing 12-month average pharmacy dosage</p>
<p>1 ARCOS data is obviously missing      2 transactions that are included in the      3 transactions produced by defendants in      4 discovery, and to the extent I have      5 defendant transaction data for the      6 periods before 2006 and after 2014, I      7 calculated the results separately for      8 each of the 12 controlled substance drug      9 codes."      10 Do you see that?      11 A. Yes.      12 Q. And then you have a footnote      13 there that "you do not analyze      14 transactions in two treatment drugs,      15 buprenorphine and methadone."      16 Do you see that?      17 A. Yes.      18 Q. How did you pick that list      19 of 12 controlled drug codes?      20 A. Well, by taking the 14 drug      21 codes we received from the DEA and      22 excluding the two, what I understand to      23 be treatment drugs identified in      24 Footnote 54.</p>	<p>1 units, correct?      2 A. Yes.      3 Q. And we can do it slower,      4 sorry, you're flipping through.      5 MR. MOUGEY: Which page are      6 you referencing?      7 MS. McENROE: I'm just going      8 through a list of them, but --      9 MR. MOUGEY: Right.      10 MS. McENROE: -- that's      11 fine.      12 BY MS. McENROE:      13 Q. The third one starts on      14 Page 64. So the third one is the three      15 times trailing 12-month average pharmacy      16 dosage units; is that correct?      17 A. Yes.      18 Q. The fourth one starts on      19 Page 68, is the maximum 8,000 dosage      20 units monthly; is that correct?      21 A. Yes.      22 Q. And the fifth one, starts on      23 Page 72, is maximum daily dosage units.      24 Do you see that?</p>

Page 126	Page 128
<p>1 your March 25th report or either of your      2 supplements to the ARCos data in this      3 litigation?</p> <p>4 A. Not as I sit here.</p> <p>5 Q. And when you say that, you      6 say because you might do some later, but      7 you haven't been asked to yet?</p> <p>8 A. Right. It's not something I      9 intend to do or that I am contemplating      10 as I sit here. But there might be      11 additional facts developed or there might      12 be some instruction from the court or for      13 some other reason, another alternative      14 may come to mind that I would develop and      15 implement. But I -- I don't have      16 anything in mind, as I sit here.</p> <p>17 Q. So even though you say that      18 in Section 9 you are describing a      19 nonexhaustive set of algorithms, you're      20 not meaning that to say that you have not      21 listed all the algorithms that are      22 forming your opinions in this report in      23 this report?</p> <p>24 A. Correct.</p>	<p>1 computer, a sort of old school computer,      2 that -- that you are taking in the data,      3 processing it and putting out output in      4 your opinions?</p> <p>5 A. Yes. Exactly.</p> <p>6 Q. Okay. And you're not saying      7 that the sort of black box that data is      8 going into is the right or the only      9 algorithm to be used on that data. You      10 are just the one who is actually doing      11 the calculations; is that correct?</p> <p>12 A. Well, close. It's not a      13 black box at all. A black box is      14 something where something -- data goes in      15 and results come out and you can't tell      16 what's happening. In fact, this is not a      17 black box. It's the opposite of that.      18 I'm describing for you in      19 detail, I think, exactly what's being      20 done to the data. I don't take a      21 position on whether -- which or if any of      22 these algorithms and the associated      23 assumptions are appropriate, I think was      24 the word you used earlier?</p>
<p>1 Q. And you say that the      2 algorithms can be systematically applied.      3 Do you see where it says that?</p> <p>4 A. Yes.</p> <p>5 Q. And in saying can be      6 systematically applied, are you saying      7 that they are appropriate or should be      8 applied or -- are you taking that      9 opinion?</p> <p>10 A. No, I think that would get      11 into some subject matter expertise that      12 I'm not claiming to have. I was asked to      13 implement these algorithms, which at some      14 broad level, has some assumptions. And      15 then make an additional assumption or      16 two, apply it to the data and report out      17 the results. And that's what I've done.</p> <p>18 Q. So speaking in a broad      19 level, which I think makes sense to start      20 and then we'll get a little bit more      21 specific.</p> <p>22 And I don't mean this to be      23 pejorative in any way. But is it fair to      24 say that you are serving in a role like a</p>	<p>1 Q. Yep.</p> <p>2 A. I'm just saying that you      3 take the -- the data that we've prepped,      4 and apply these formulas to it, you get      5 particular results.</p> <p>6 Q. And is that also true not      7 only about whether those algorithms, the      8 assumptions, are appropriate, but also      9 true that you are not making any opinion      10 as to whether they are legally required?</p> <p>11 A. Right. I think all of these      12 issues are being handled by other      13 experts. I -- as you said a minute ago.      14 And I didn't take it as a pejorative.      15 I'm just serving as a calculator.</p> <p>16 Q. And in this Paragraph 21 you      17 use the -- the phrase "algorithms" to      18 discuss what's being applied in      19 Section 9. But you also use the word      20 "approaches" later I believe.</p> <p>21 Are you saying the same      22 thing?</p> <p>23 So are -- in -- calling it      24 algorithms here in Paragraph 21, are you</p>

Page 130	Page 132
<p>1 describing what you later in your report      2 call an approach, Approach 1, Approach 2,      3 Approach 3?      4 A. Yes.      5 Q. Let's take a look at      6 Section 9. So in particular I'll point      7 you to Paragraph 130, which is -- starts      8 on Page 56.      9 Are you there?      10 A. Yes.      11 Q. Great. And the section      12 heading is "Transaction Analysis."      13 Do you see that?      14 A. Yes.      15 Q. And this is what we were      16 just referring to when we were talking      17 about the algorithms?      18 A. Yes.      19 Q. And Paragraph 130 starts, "I      20 implemented various approaches to      21 identify transactions meeting specified      22 criteria using the non-public ARCOS data      23 from 2006 to 2014, supplemented with      24 defendant transaction data where the</p>	<p>1 Q. Okay. And you didn't -- you      2 didn't apply any other criteria?      3 A. Not that I can think of.      4 Q. Okay. In that Paragraph 130      5 that I just read out, you say at the      6 beginning that you implemented various      7 approaches. And is that talking about      8 the approaches that are discussed later      9 in that section, Approaches 1, 2, 3, 4      10 and 5?      11 A. Yes.      12 Q. You are not talking about      13 anything else than that?      14 A. Correct.      15 Q. And then you have five      16 approaches in this report; is that      17 correct?      18 A. Yes.      19 Q. And the first one is the      20 maximum monthly trailing six-month      21 threshold, correct?      22 A. Correct.      23 Q. And the second is the twice      24 trailing 12-month average pharmacy dosage</p>
<p>1 ARCOS data is obviously missing      2 transactions that are included in the      3 transactions produced by defendants in      4 discovery, and to the extent I have      5 defendant transaction data for the      6 periods before 2006 and after 2014, I      7 calculated the results separately for      8 each of the 12 controlled substance drug      9 codes."      10 Do you see that?      11 A. Yes.      12 Q. And then you have a footnote      13 there that "you do not analyze      14 transactions in two treatment drugs,      15 buprenorphine and methadone."      16 Do you see that?      17 A. Yes.      18 Q. How did you pick that list      19 of 12 controlled drug codes?      20 A. Well, by taking the 14 drug      21 codes we received from the DEA and      22 excluding the two, what I understand to      23 be treatment drugs identified in      24 Footnote 54.</p>	<p>1 units, correct?      2 A. Yes.      3 Q. And we can do it slower,      4 sorry, you're flipping through.      5 MR. MOUGEY: Which page are      6 you referencing?      7 MS. McENROE: I'm just going      8 through a list of them, but --      9 MR. MOUGEY: Right.      10 MS. McENROE: -- that's      11 fine.      12 BY MS. McENROE:      13 Q. The third one starts on      14 Page 64. So the third one is the three      15 times trailing 12-month average pharmacy      16 dosage units; is that correct?      17 A. Yes.      18 Q. The fourth one starts on      19 Page 68, is the maximum 8,000 dosage      20 units monthly; is that correct?      21 A. Yes.      22 Q. And the fifth one, starts on      23 Page 72, is maximum daily dosage units.      24 Do you see that?</p>

Page 134	Page 136
<p>1 A. I do.</p> <p>2 Q. So if I refer to your five</p> <p>3 approaches, will you understand that I'm</p> <p>4 referring to those five approaches as</p> <p>5 I've just read them out?</p> <p>6 A. Yes.</p> <p>7 Q. Did you apply any other</p> <p>8 approaches aside from those five in</p> <p>9 reaching your conclusions?</p> <p>10 A. Not with respect to the</p> <p>11 conclusions I reached in Section 9 at</p> <p>12 least.</p> <p>13 Q. Okay. From where did you</p> <p>14 get the five approaches that you apply in</p> <p>15 Section 9?</p> <p>16 A. From discussions with</p> <p>17 counsel.</p> <p>18 Q. Who? Is it the same list of</p> <p>19 people that we discussed earlier today?</p> <p>20 A. Yes. There may be some</p> <p>21 additional lawyers whose names didn't</p> <p>22 come to mind when I was giving you the</p> <p>23 names of people I interacted with</p> <p>24 earlier.</p>	<p>1 Q. Okay. So just so that I can</p> <p>2 make sure that I have it all straight.</p> <p>3 So you got the five approaches from</p> <p>4 plaintiffs' counsel, and you applied them</p> <p>5 to the data, and that's it, with respect</p> <p>6 to Section 9?</p> <p>7 A. Correct.</p> <p>8 Q. So it's fair to say that any</p> <p>9 one of these approaches could be or could</p> <p>10 not be appropriate for use in this</p> <p>11 particular setting; you're just not</p> <p>12 taking an opinion on that one way or the</p> <p>13 other?</p> <p>14 A. Right. I think other</p> <p>15 witnesses are going to deal with that</p> <p>16 issue.</p> <p>17 Q. And just to make sure I'm</p> <p>18 totally clear, you're not opining</p> <p>19 anywhere that any of these approaches is</p> <p>20 or is not required by law in any way?</p> <p>21 A. Correct.</p> <p>22 Q. I think you mentioned</p> <p>23 earlier that there are certain</p> <p>24 assumptions that are built into your</p>
<p>1 Q. Anyone come to mind?</p> <p>2 A. It would be -- it would be</p> <p>3 something like that list and perhaps</p> <p>4 more.</p> <p>5 Q. Anyone in particular that</p> <p>6 you think you left out earlier that comes</p> <p>7 to mind?</p> <p>8 A. No.</p> <p>9 Q. Did you get any input on</p> <p>10 these five approaches from any of your</p> <p>11 discussions with current or former DEA</p> <p>12 agents?</p> <p>13 A. No.</p> <p>14 Q. Did you take any other step</p> <p>15 to verify with the DEA that any or all of</p> <p>16 these approaches are appropriate in this</p> <p>17 setting?</p> <p>18 A. I'm sorry. I don't know</p> <p>19 what you mean by any other, but I didn't</p> <p>20 do anything other than serve as the</p> <p>21 computer, you referred to me as earlier.</p> <p>22 I took these approaches and implemented</p> <p>23 them, applied them to the data. That's</p> <p>24 what I did.</p>	<p>1 approaches. Do you remember mentioning</p> <p>2 that?</p> <p>3 A. Yes.</p> <p>4 Q. Let's take a look at Page</p> <p>5 100 -- sorry, Paragraph 131 of your</p> <p>6 report.</p> <p>7 This is under the Heading A,</p> <p>8 "Maximum Monthly Trailing Six-Month</p> <p>9 Thresholds."</p> <p>10 Do you see that?</p> <p>11 A. Yes.</p> <p>12 Q. Okay. And in this</p> <p>13 paragraph, it starts, "Under the first</p> <p>14 approach, I identify transactions that</p> <p>15 cause the number of dosage units shipped</p> <p>16 by a distributor to a pharmacy in a</p> <p>17 calendar month to exceed the highest</p> <p>18 number of dosage units shipped by the</p> <p>19 distributor to the pharmacy in any one of</p> <p>20 the six preceding calendar months."</p> <p>21 Did I read that correctly?</p> <p>22 A. Yes.</p> <p>23 Q. And then you go on and you</p> <p>24 have an example, right? It says, "For</p>

<p>1 if it's exactly what you 2 described. But we -- we did other 3 analysis.</p> <p>4 BY MS. McENROE:</p> <p>5 Q. Without that assumption 6 about the first triggering transaction 7 flagging the remainders?</p> <p>8 A. Correct.</p> <p>9 Q. Across the different -- the 10 five different approaches?</p> <p>11 A. I don't recall whether that 12 is correct or not.</p> <p>13 Q. So you don't know one way or 14 the other, but you may have?</p> <p>15 A. Correct.</p> <p>16 Q. And do you have a sense of 17 the difference that this one assumption 18 makes about flagging the subsequent 19 transactions in terms of the number of 20 transactions or the proportion of 21 transactions that are flagged?</p> <p>22 MR. MOUGEY: Objection.</p> <p>23 THE WITNESS: I have some 24 general intuition. I don't</p>	<p>Page 146</p> <p>1 Q. What do you mean by a 2 flagged transaction?</p> <p>3 A. Well, for my purposes it's 4 just a -- an example we were looking at a 5 minute ago, a fairly simple, if-then 6 step. I think of everything I -- I've 7 done here in terms of what you can do in 8 Excel. And so imagine that you've got 9 numbers in two columns and you've got a 10 rule that says if Column A exceeds 11 Column B, put a one in that cell. And I 12 would think of that one as a flag. And 13 the absence of that one, signifying that 14 A does not exceed B, being an unflagged 15 transaction.</p> <p>16 And then it's only a slight 17 further modification to say in that third 18 column, it's a one if A exceeds B or if 19 the column above -- the value above is 20 one. And then you would just fill in 21 ones in every cell after the first time A 22 exceeds B.</p> <p>23 And all I mean by flagging 24 is that it's got that checkmark or one</p>
<p>1 have -- I don't -- I don't have a 2 quantified answer for you. But I 3 have a general intuition.</p> <p>4 BY MS. McENROE:</p> <p>5 Q. What's your general 6 intuition?</p> <p>7 A. Well, because for most of 8 these defendants, you see a substantial 9 increase over time, especially leading up 10 to 2010 or 2011. If you reset that 11 trailing six-month maximum to be the 12 maximum of the most recent six months, 13 then you end up with fewer transactions 14 being flagged.</p> <p>15 Q. Okay. So it would be a 16 downward trend if you took away the 17 assumption about the subsequent 18 transactions being flagged?</p> <p>19 A. Correct.</p> <p>20 Q. We've been using the 21 terminology of a transaction being 22 flagged. And that's language you used in 23 your report as well, correct?</p> <p>24 A. Correct.</p>	<p>Page 147</p> <p>1 for that transaction and everything that 2 follows it.</p> <p>3 Q. Are you of the opinion that 4 a flagged transaction means that that 5 transaction represents a suspicious 6 order?</p> <p>7 A. That's way beyond my report, 8 I think.</p> <p>9 Q. Are you --</p> <p>10 A. I'm sorry, I apologize. I 11 don't have an opinion one way or the 12 other. If -- if you inferred from my 13 answer that I think it means that it is 14 not a suspicious order, I didn't mean 15 that. I just mean I don't have an 16 opinion one way or the other.</p> <p>17 Q. Understood. But just to 18 make sure we are speaking the same 19 language. It's fair to say that you are 20 not taking the opinion that a flagged 21 transaction is necessarily a suspicious 22 order?</p> <p>23 A. Correct.</p> <p>24 Q. And it's also fair to say</p>

Page 150	Page 152
<p>1 that you are not saying that a flagged      2 transaction is necessarily illegal or      3 representative of illegal conduct?      4 A. Correct.      5 Q. It's also fair to say that a      6 flagged transaction in your opinion does      7 not necessarily mean there's been a      8 failure of due diligence?      9 A. Correct.      10 Q. I want to take a look real      11 quick specifically at this first      12 approach, the maximum monthly trailing      13 six-month threshold.      14 And I want to -- your --      15 your -- strike that.      16 Your example here is very      17 helpful for understanding it, so I      18 appreciate that.      19 But I want to get an      20 understanding for, in practical terms,      21 various of the defendants for different      22 reasons may have gaps in their data. So      23 for example, they may have been serving a      24 pharmacy for a period of time, the</p>	<p>1 there's been a gap there.      2 If the pharmacy purchases      3 from the distributor again in      4 January 2008, how do you set that      5 threshold when you pick up again with the      6 distribution to that pharmacy?      7 A. Well, that's a good      8 question. That's a hypothetical I hadn't      9 thought of. I'd have to look at the data      10 and see the -- and see how -- how      11 significant that is.      12 A slight variant on your      13 hypothetical would be if -- if the      14 pharmacy had bought from the distributor,      15 let's say in four of the previous six      16 months, then it would be just as I      17 described it there in the example. If      18 you imagine in -- in March and May the      19 quantity is zero, so that the quantities      20 are 5,000, 7,000, 9,000, and 9,500, then      21 it still would be the case that if a      22 transaction in August put you past, in      23 this hypothetical, 9,500, not 10,000, you      24 would flag the transaction.</p>
<p>1 pharmacy switched to a different      2 distributor, and then went back to that      3 distributor.      4 Are you familiar with those      5 kinds of changes or variations in the      6 data, just speaking generally?      7 A. Yes.      8 Q. Okay. How were gaps in the      9 data or entries without anything included      10 handled in figuring out the maximum      11 monthly trailing six-month threshold?      12 A. I'm sorry, I don't think I'm      13 understanding that question.      14 Q. Sure. So I have a      15 hypothetical for you. We can try and      16 walk through it to see if that helps to      17 clarify.      18 A. Okay.      19 Q. We have a pharmacy      20 purchasing from a distributor in January      21 through June, let's say of 2007. I'm      22 just picking a year. But does not      23 purchase from that distributor from July      24 through December of 2007. Okay? So</p>	<p>1 So blanks in the six-month      2 window don't affect the calculation. The      3 conditional statement is still, if the      4 cumulative transactions that month exceed      5 the highest of the preceding six calendar      6 months, you flag the transaction.      7 We don't ever flag a      8 transaction in the first -- at least      9 under this methodology, in the first six      10 months of the purchases from a      11 distributor. But if a pharmacy is buying      12 from a distributor and then there's a gap      13 of greater than six months, six months or      14 greater, I'd have to think through and      15 maybe just check and see how that is      16 handled. It -- whether we handle it as      17 restarting the clock, but I just don't      18 recall as I sit here.      19 Q. Do you know if you guys      20 input, you and your staff I should say,      21 input any threshold or baseline, if there      22 was no data included, so you would pick a      23 number and put it in there?      24 A. No, not for that purpose.</p>
Page 151	Page 153